



Form PTO-1449

LIST OF RELATED ART CITED BY

**APPLICANT** (Use several sheets if necessary)

## Atty. Docket No. IR-2795(NBI)

Serial No. 0988193 Unknown

Inventor

Kendall, et al.

Filing Date	Group
6/25/2001	Unknown

DOCUMENT NUMBER   DATE   NAME   CLASS   SUB   APPROPR	Unknown							
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AB   3,995,095   11/76   Short	FILING DATE IF APPROPRIATE							
AC 4,072,807 2/78 Uraneck, et al.  AD 4,727,215 2/88 Schrock  AE 4,767,026 8/88 Keller, et al.  AF 4,869,400 9/89 Jacobs  AG 4,902,560 2/90 Silver  AH 5,008,360 4/91 Bard, et al.  AJ 5,073,597 12/91 Paydak, et al.  AJ 5,073,597 12/91 Paydak, et al.  PH AK 5,082,147 1/92 Jacobs  FOREIGN PATENT DOCUMENTS  FOREIGN PATENT DOCUMENTS  DOCUMENT NUMBER DATE COUNTRY CLASS SUB TRANSLA YES  AL WO 96/16008 5/96 PCT  AM WO 97/38036 10/97 PCT  AN WO 96/23829 8/96 PCT  AO WO 96/16100 5/96 PCT  AO WO 96/16100 S/96 PCT  AO WO 96/161								
AD 4,727,215 2/88 Schrock  AE 4,767,026 8/88 Keller, et al.  AF 4,869,400 9/89 Jacobs  AG 4,902,560 2/90 Silver  AH 5,008,360 4/91 Bard, et al.  AJ 5,068,303 11/91 Bard, et al.  AJ 5,073,597 12/91 Paydak, et al.  DH AK 5,082,147 1/92 Jacobs  FOREIGN PATENT DOCUMENTS  DOCUMENT NUMBER DATE COUNTRY CLASS SUB TRANSLA YES  AL WO 96/16008 5/96 PCT  AM WO 97/38036 10/97 PCT  AN WO 96/23829 8/96 PCT  AO WO 96/16100 5/96 PCT  AO WO 96/16100 5/96 PCT  AP EP 0 424 833 10/90 EPO  OTHER RELATED ART (Including Author, Title, Date, Pertinent Pages, Etc.)  Ivin, K.J. and Mol, J.C., Olefin Metathesis and Metathesis Polymerization,								
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Ivin, K.J. and Mol, J.C., Olefin Metathesis and Metathesis Polymerization,								
PU AR								
PH AR (Academic Dross 1007) nn 204 220								
(Academic Press 1997) pp.294-330.	(Academic Press 1997) pp.294-330.							
Bartz, et al., Colloid-Bound Catalysts for Ring Opening Metathesis Polymerization: A								
AS Combination of Homogenus and Heterogenus Properties, Angew.Chem.Int.Ed., Vol. 37								
Issue 18, p. 2466 (September 1998)								
Weck, et al., Ring Opening Metathesis Polymerization from Surfaces (August 1998)								
PH AT								

**EXAMINER** 

DATE CONSIDERED

5-16-02

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformation and not considered. Include copy of this form with next communication with applicant.

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RH	AA		5,137,785	8/92	Suzuki, et al.		$\bot$			
	AB		5,312,940	5/94		Grubbs, et al.				
	AC		5,342,909	8/94		Grubbs, et al.	$\perp \downarrow$			
	AD		5,491,206	2/96	Brow	n-Wensley, et al.	$\perp$	/ _		
	AE		5,512,635	4/96		Nubel, et al.	$\downarrow \longrightarrow$	/	ļ	
	AF		5,603,985	2/97		Kent, et al.	<u> </u>	X 🗫		
	AG		5,609,962	3/97		Ouhadi		1/2	<b>b</b>	
	AH		5,621,047	4/97		Nabel, et al.		146		
	AI 5,728,785 3/98			Grubbs, et al.		7 / 5	300,	<b>À</b> —		
	AJ		5,776,997	7/98		Hafner			107	<u> </u>
PH	AK		5,821,278	10/98	Van	Der Schaaf, et al.	//	10	<b>b</b>	
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"Improving Adhesion between Poly(Dicyclopentadiene) and Carbon Fiber"										
124	AR		Research Disclosure (November 1992)							
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RH					hlenbach, et al.					
	AB	5,861,443	1/99	I	Hafner, et al.					
	AC	5,939,504	8/99	Wo	odson, Jr., et al.		/			
	AD	5,973,085	10/99	Mu	hlenbach, et al.		<u> </u>			
	AE	6,074,506	6/00	He	rring, Jr., et al.			A <sub>2</sub>		
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